

The Pulse Meter is designed to ensure accurate measuring when used to monitor the flow and output of DEF.

- Stainless steel meter housing offers quality and protection of the metering unit in all environments.



### TECHNICAL DATA

Distance in-/out flange (mm):	95
Connection on both ends:	G 1" female
Media:	DEF
Flow capacity min. (l/min):	2
Flow capacity max. (l/min):	100
Pre-set flow direction:	horizontal
Permitted liquid temperature max. (°C):	35
Permitted ambient temperature (°C):	-5 / +35
Measuring tolerance (%):	0.5
Nominal pressure (bar):	3.5
Burst pressure (bar):	28
Pulses (pulses/l):	46
Contact-form:	a-shut-up device
Switching capacity (W):	10
Operating voltage (V):	3 - 30 V DC
Operating current (A):	0.5
Switch stream (A):	0.5
Sensor resistor (mOhm):	300

### DEFPLSMTR

UPC: 0-74804-06502-2

SCC 14 Bar Code: 1-00-74804-06502-9

### SPECIFICATION

- Pulse generator for the Fluid Management System in stainless steel

### MATERIALS OF PARTS IN CONTACT WITH LIQUID:

Meter housing:	stainless steel
Turbine:	POM
Seals:	NBR 70

<b>Dimensions LxWxH (inch):</b>	3.94 x 3.94 x 2.56
<b>Weight (lb):</b>	1.43

### PACKAGING

<b>Packaging:</b>	white carton
<b>Dimensions LxWxH (inch):</b>	5.71 x 4.96 x 3.07
<b>Weight including package (lb):</b>	1.63
<b>Packaging unit:</b>	1.0

